

ARCHITECTURAL **GRATES + DRAINS**



65ARTDi

Linear Drainage System

Stormtech is the only linear drainage system available with full
Greentag and Watermark certification across our complete product range.

Telephone 1300 653 403 | **Web** stormtech.com.au



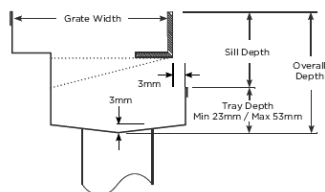


65ARTDi

Linear Drainage System



Steel Grade 316



Grates longer than 1500mm supplied in sections.
 Tile Inserts longer than 1200mm supplied in sections.
 Channels over 3000mm supplied in sections with joiner.

The 65ARTDi is a Threshold Drain for door track with sub sill tray featuring our 65mm wide premium architectural grate.

For sliding and Hinged doors.

Featuring a linear stainless steel grate with concealed channel section connecting sill and sub-sill for door tracks and thresholds.

Allows door sills to be drained while having internal and external floor surfaces with no step down.

Please be aware that depending on the installation environment, for a pool installation or close to a surf beach, you may need to have your stainless steel grates electropolished.

SPECIFICATIONS + DIMENSIONS

Channel Width	75mm
Channel Depth	Adjustable
Length(s)	As Required
Outlet Size	N/A

STORMTECH COLOUR FINISHES



Stainless Steel Polished Stainless Steel Matt Black Gunmetal Grey Bronze Copper Brass

Electroplate finishes subject to natural variation with time and local environment.

PRODUCT APPLICATIONS

Aged / Health Care Drainage
Balcony Drainage
Special Needs Drainage
Threshold Drainage
Suspended Slab Drainage

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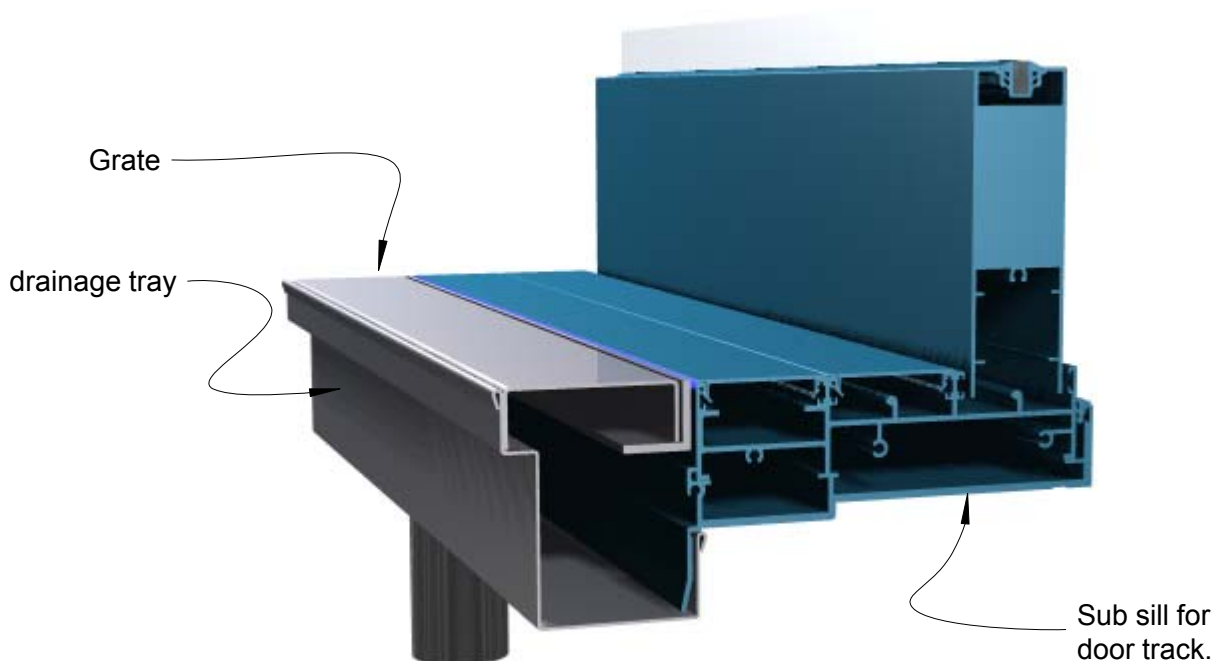
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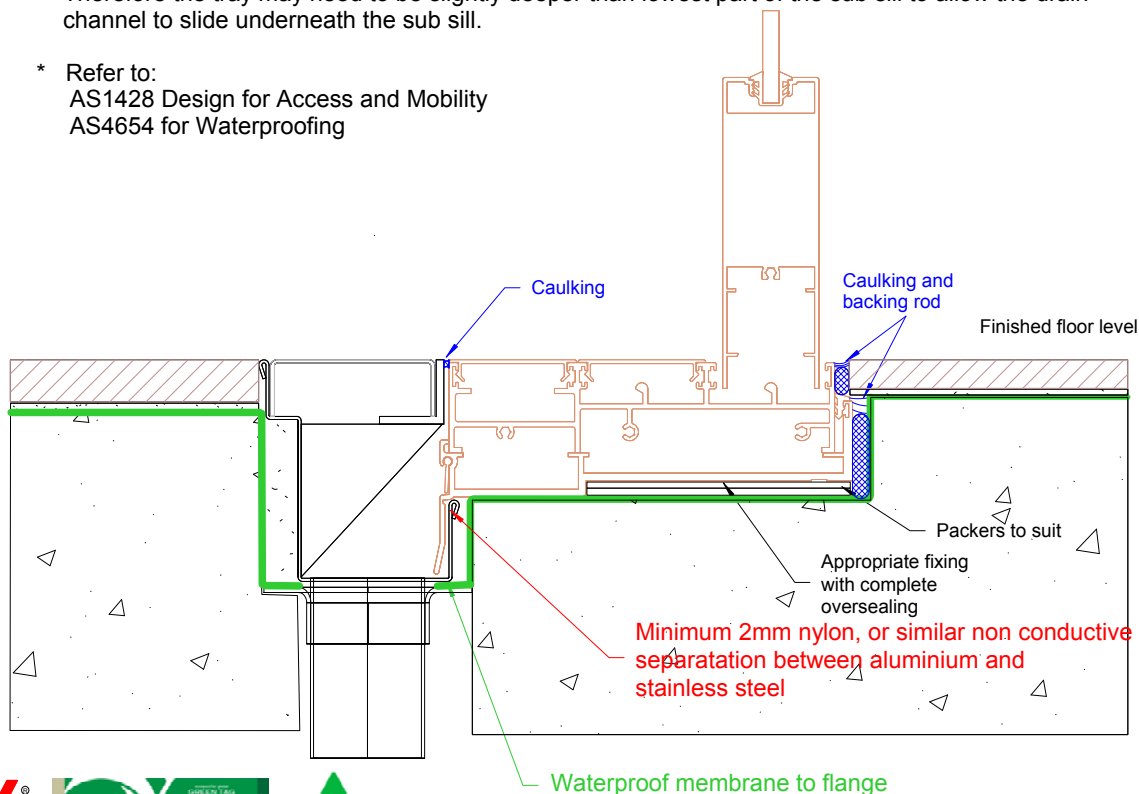
Email **info@stormtech.com.au**

65TDi Linear threshold Drainage System

For 65ARTDi, 65TRTDi, 65PSTDi



- * The entire door track and 65TDi are set in above and separate to waterproofing. Therefore waterproofing must be completed first.
- * Install the door track sub sill.
- * When installing the 65TDi, the tray needs to be slightly deeper than the lowest part of the Sub sill.
- * Standard installation sequence generally has the door track sub sill in place before the drain. Therefore the tray may need to be slightly deeper than lowest part of the sub sill to allow the drain channel to slide underneath the sub sill.
- * Refer to:
AS1428 Design for Access and Mobility
AS4654 for Waterproofing



Visit **stormtech.com.au**



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